Permit No. G- G 6046

"CERTIFICATE NO. <u>56440</u>

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Neltje Saucy (Name of applicant)
of 5052 Portland Road NE. Salens, county of Marion,
state of
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Willamette River (Name of stream)
tributary of Columbia River
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is
4. The well or other source is located 3-2-h & M and 80.81-h & M from the .5E (N. of S.) (E. of W.) (Section or subdivision)
(Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the NEA NEA Of Sec. 6, Twp. 75, R. 21,
W. M., in the county of
5. The Portoble system to be miles (Canal or pipe line)
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
8. The development will consist of OPE WE! having a (Give number of wells, tunnels, etc.)
diameter of inches and an estimated depth of feet. It is estimated that
feet of the well will require casing. Depth to water table is estimated (Feet)
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feet; depth of thousand feet.			water	jeet, grade	jeet jatt per c
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					vater line)
		•			of waterfe
		feet fall			
(c)	Length	of pipe,	ft.; :	size at intake	in.; in size at
om intak	e	in.; si	ize at place of	use in.;	difference in elevation between
take and	l place o	f use,	ft.	Is grade uniform?	Estimated capaci
•••••		sec. ft.			
10.	If pump	s are to be used,	give size and	type <u>furkin</u>	
Give	e horsep	ower and type	of motor or	engine to be used30	H.P. elect
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	T				is less than one-fourth mile fr
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	Location				
12.	Location	of area to be in	rrigated, or pl	ace of use	Number Acres
12. Towns	Location	Range E. or W. of Willamette Meridian	rrigated, or pl	ace of use	Number Acres To Be Irrigated
Towns N. or	Location	Range E. or W. of Willamette Meridian	rrigated, or pl Section	ace of use	Number Acres To Be Irrigated 4.49
12. Townsi N. or	Location	Range E. or W. of Willamette Meridian	rrigated, or pl Section 3/ 32	Forty-acre Tract SE4 SE4 SW4 SW4	Number Acres To Be Irrigated 4.49 14.81
12. Towns N. or	Location	Range E. or W. of Willamette Meridian	rrigated, or pl Section 3/ 32 3-	Torty-acre Tract SE'4 SE'4 SW'4 SW'4 NW'4 NW'4 NE'4 NE'4	Number Acres To Be Irrigated 4. 49 14. 81 3.7
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MUNICIPAL SUPPLY—	
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n coun	ty, having a present population of
nd an estimated population of	in 19
Answer Que	STIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed	d works, \$
15. Construction work will be	gin on or before started
	completed on or before
	tely applied to the proposed use on or before
18. If the ground water supp cation for permit, permit, certificat	oly is supplemental to an existing water supply, identify any applite or adjudicated right to appropriate water, made or held by the
pplicant. None	
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•	Tellie Sully (Signature of applicant)
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STATE OF OREGON, ss.	
County of Marion,)	
This is to certify that I have	examined the foregoing application, together with the accompanying
naps and data, and return the same	for
In order to natain its priority	this application must be returned to the State Engineer, with corre
ions on or before	, 19
N	and the second of the second o
WITNESS my hand this	day of, 19,
The state of the s	
	STATE ENGINEER

STATE OF)	
County of	Marion,)	<i>ss</i> .

PERMIT

						application and ons and conditi	l do hereby gra ions:	nt the same,	
The	right l	herein grante	d is limited	to the amo	ount of wo	iter which can	be applied to b	eneficial use	
and shall	not exce	eed 0.4	4 cabic	feet per sec	cond meas	ured at the poir	nt of diversion f	rom the well	
or source	of appr	opriation, or	its equivale	nt in case o	of rotation	with other wa	ter users, from	a well	
The	use to	which this w	ater is to be	applied is	for i	rrigation /			
If fo	or irrige	ition, this app	oropriation	shall be lim	iited to	1/80	of one cubic foo	t per second	
or its equi	ivalent	for each acre	irrigated a	nd shall be	further l	imited to a dive	ersion of not to	2 1 exceed	
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and shall	be subje	ect to such re	asonable ro	tation syste	em as may	be ordered by	the proper state	officer.	
							and if the flou		
the works The	shall in works	iclude proper constructed	· capping an shall includ	nd control i le an air lin	valve to pr se and pre	event the wast ssure gauge or (e of ground wat an access port fo	er. r measuring	
line, a deq The	uate to permit	determine u tee shall inst	vater level tall and ma	elevation i intain a we	in the wel ir, meter,	l at all times. or other suite	able measuring	device, and	
		plete record		unt of grou	nd water	withdrawn.	ů.	•	
The	priorit	y date of this	permit is	rei Mai	oruary 20 rch 29,	5, 1974 for (1974 for (0.37 cfs 0.07 cfs		
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Application No. G. 6.444 Permit No. G. G 60		APP WA:	This instrument was first receive fice of the State Engineer at Salem,	26 % II 3.	d to	j e	Recorded in book No Ground Water Permits on	Drainage	Car
A P		2	This ice of	on the <i>Z6'</i> 1974., at	urne	prove	Reco	Drain	
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